



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 169786

TO: Marcela Cordero Garcia
Location: REM/3C35/3C18
Art Unit: 1654
Thursday, November 03, 2005

Case Serial Number: 10/699449

From: Mary Jane Ruhl
Location: Biotech-Chem Library
Remsen 1-A-62
Phone: 571-272-2524

maryjane.ruhl@uspto.gov

Search Notes

Examiner Cordero Garcia,

Here are the results for your recent search request.

Please feel free to contact me if you have any questions about these results.

Thank you for using STIC services. We appreciate the opportunity to serve you.

Sincerely,

Mary Jane Ruhl
Technical Information Specialist
STIC
Remsen 1-A-62
Ext. 22524

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ACCESS DB # 169785
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Scientific and Technical Information Center

170544

SEARCH REQUEST FORM

Requester's Full Name: MARCELA M LORDEROGARCIA Examiner #: 80381 Date: 10/26/05
Art Unit: 1654 Phone Number: 2-2939 Serial Number: 10/699,449
Location (Bldg/Room#): REM3C35 (Mailbox #): 3C18 Results Format Preferred (circle): PAPER DISK

To ensure an efficient and quality search, please attach a copy of the cover sheet, claims, and abstract or fill out the following:

Title of Invention: ENRICHMENT & TAGGING OF GLYCOSYLATED PROTEINS

Inventors (please provide full names): SEE BIBDS

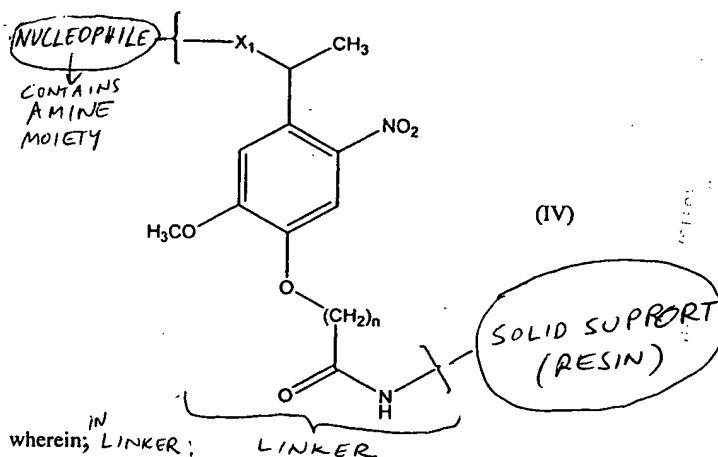
Earliest Priority Date: 10/31/03

Search Topic:

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known.

For Sequence Searches Only Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

PLEASE SEARCH SEPARATION OF GLYCOSYLATED PROTEINS
FROM NON-GLYCOSYLATED PROTEINS USING: A
NUCLEOPHILE-LINKER-RESIN SYSTEM AS FOLLOWS:



wherein; LINKER:

n is an integer in the range from 1 to about 25, and X₁ is —O— or —NH—; and

wherein the nucleophile is attached to the cleavable group via the X₁ and the cleavable group is attached to the solid support via the —NH— shown in structure (IV).

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	Type of Search	Vendors and cost where applicable
Searcher: _____	____ NA Sequence (#)	____ STN ____ Dialog
Searcher Phone #: _____	____ AA Sequence (#)	____ Questel/Orbit ____ Lexis/Nexis
Searcher Location: _____	____ Structure (#)	____ Westlaw ____ WWW/Internet
Date Searcher Picked Up: _____	____ Bibliographic	____ In-house sequence systems
Date Completed: _____	____ Litigation	____ Commercial ____ Oligomer ____ Score/Length
Searcher Prep & Review Time: _____	____ Fulltext	____ Interference ____ SPDI ____ Encode/Transl
Online Time: _____	____ Other	____ Other (specify)



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Bib Data Sheet

CONFIRMATION NO. 2836

SERIAL NUMBER 10/699,449	FILING DATE 10/31/2003 RULE	CLASS 530	GROUP ART UNIT 1654	ATTORNEY DOCKET NO. 10030218-1
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APPLICANTS

Karla M. Robotti, Mountain View, CA;

** CONTINUING DATA *****

** FOREIGN APPLICATIONS *****

IF REQUIRED, FOREIGN FILING LICENSE GRANTED

** 02/03/2004

Foreign Priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no	STATE OR	SHEETS	TOTAL	INDEPENDENT
35 USC 119 (a-d) conditions met <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Met after Allowance	COUNTRY CA	DRAWING 0	CLAIMS 26	CLAIMS 2
Verified and Acknowledged	Examiner's Signature	Initials		

ADDRESS

AGILENT TECHNOLOGIES, INC.
 Legal Department, DL429
 Intellectual Property Administration
 P.O. Box 7599
 Loveland, CO
 80537-0599

TITLE

Enrichment and tagging of glycosylated proteins

FILING FEE RECEIVED 878	FEES: Authority has been given in Paper No. _____ to charge/credit DEPOSIT ACCOUNT No. _____ for following:	<input type="checkbox"/> All Fees <input type="checkbox"/> 1.16 Fees (Filing) <input type="checkbox"/> 1.17 Fees (Processing Ext. of time) <input type="checkbox"/> 1.18 Fees (Issue) <input type="checkbox"/> Other _____
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